The DX Bulletin

• *America's Oldest Weekly Amateur Radio Publication* •

Issue 340 June 13, 1986

Band-Countries Totals Wanted

What are you standings after the 1985-6 DX season? Send TDXB your current DXCC totals by band (all-time, deleted, or both) by June 30. Include RTTY and 30 meter total as well.

DXpedition Information

Following up an a couple of earlier reports:

Faroe Islands - OY LA9EEA and LA9SEA will be /OY June 25-July 2 (possibly extending to the 9th). Frequencies: 3500-10, 7005, 14015, 21025, 3650, 3799, 7050, 14200, 21270, and 1830-50. QSL via LA2AB. Marius (EEA) and Bjorn-Erik (SEA) are two enthusiastic teenaged DXers on their first DXpedition.

Pagalu - 3C0 TR8SA and the five other TR8 amateurs will be chartering two light planes for the flight to Pagalu (formerly Annobon) Island June 15-July 10. Their callsign will be 3C0A. They promise all-band, all-mode operation.

4U1ITU DL4NAC will be on from this station June 11-24 on all bands and modes. QSL these QSOs via Martin Riederer, P.O.Box 100902, 8500 Bayreuth 1, FRG. (Tnx DXNS.)

All Asia DX Contest

Word comes from Japan that the reported dates for the 1986 ALL Asia Phone contest are incorrect. The contest will be **June 21-22**, not the 14-15th. TDXB has rules and entry forms.

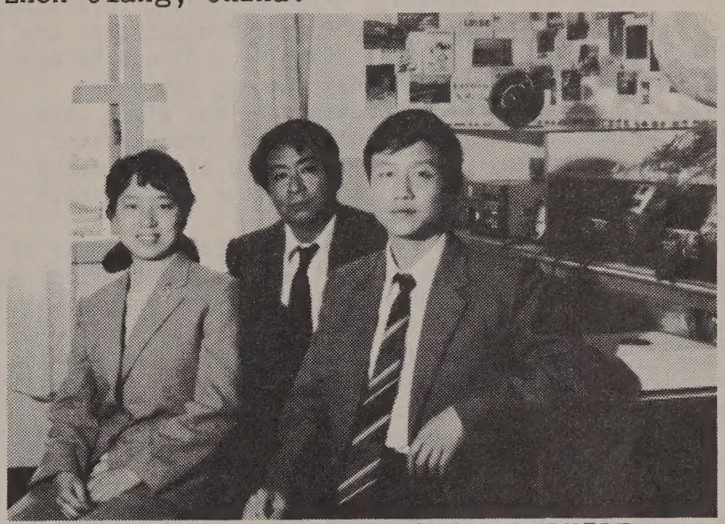
The CW ALL Asia Contest falls on Aug. 23-24, which happens to be the dates of the Japanese equivalent of the Dayton Hamvention and DX convention at Harumi. Can you imagine having ARRL DX CW and Dayton the same weekend? That's what the JAs face this year!

QSL Help Provided by DK1RV

• XW8CO via HS1ALE; VX9A via VE3GMT; XW8GP via WA3NVQ; ZD9GF via ZS5SH; and VY0A via VE3MJ. Thanks, Hans!

New Chinese Station - BY4RB

Word comes from Yoshi Hayashi JA1UT of a new Chinese amateur station: BY4RB. They expect to start operation June 22, with JA1UT, JF1WQC, JG1TSG, and JK1KHT at hand. Listen at 14180 and 50110. QSL via Box 413, Zhen Jiang, China.



Ruan, Mr. Rao, and Mr. Jiang at BY5RF.

Diomede DXpedition Stalled

The Western Washington DX Club's efforts to set up a joint American/Soviet DXpedition to the Diomede Islands in the Bering Strait have been shot down by the Radio Sport Federation of the USSR. Rather than sending hams to both the US and USSR islands in the Bering Strait, the Russians suggest setting up contacts between the Moscow-based Central Radio Club and WWDXC. The Club still hopes to celebrate the 50th anniversary of a trans-polar flight from Moscow to San Jacinto, CA, in the summer of 1987. Good luck, gang!

Shortly Noted

• 6F3 is a special prefix for May and June in connection with the World Cup soccer match in Mexico.

• Raj 3D2ER's RTTY signal shows up on 14090 at 05-0600Z most evenings, earlier on weekends. QSL Box 184, Suva.

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PROPAGATION

Forecast and Historical Data

Date	Forecast	27 days before			54 days before		
June		Flux	A	K	Flux	A	K
13	Low Normal	73	10/16	3	74	05/09	2
14	High/Low	77	10/12	3	74	08/10	1
15	Low Normal	77	13/20	3	73	10/15	4
16	Low Normal	78	08/09	3	81	12/14	3
17	High Normal	77	10/13	3	86	10/14	4
18	High Normal	77	05/09	2	85	11/12	3
19	High Normal	77	09/13	2	84	12/12	3
20	High Normal	78	08/11	2	82	05/07	3
21	Low Normal	79	12/22	2	79	13/20	3
22	High Normal	75	09/15	2	76	09/17	2
23	High Normal	73	08/11	2	74	05/08	3
24	High Normal	72	05/07	2	71	08/12	3

Thanks N4XX and KH6BZF

New Propagation Format

TDXB is launching a new format for the presentation of propagation information and forecasts. Following N4XX's predictions for band conditions are historical solar activity indices from 27 and 54 days before. (This is approximately one and two solar revolutions respectively previous to the given date.) Since solar activity (and hence radio propagation) recurs on a 27-day cycle, this method of presenting the data should permit DXers to better refine their own predictions of band openings.

The solar activity figures from KH6BZF remain as before: Solar flux data from Ottawa; Alpha (A) indices from North America (first figure) and the entire world (second figure); K index from Boulder. The first A figure gives a good reading of short haul propagation from the US, while the second figure is more useful in assessing long-haul openings.

Note that we are coming around to the 27-day anniversary of the excellent propagation of mid-May, when the solar flux bumped up a bit, and absorption, as shown by the A indices, was low (single figures). Will the bands open as they did 27 days ago, with polar paths on 20 active all night? Get on and find out!

BANDPASS

RTTY Highlights: 8R1RPN 2200Z; HC2LZ 21-0200Z
HI3ADI 14092 00-0100Z; HI8DLA 00-0300 + 1300Z
HP1KZ 14088 2330-0000Z. (14090 unless noted.)

Bandpass Highlights: 4N0IARU was at the International Direction Finding Competition. QSL via YU4FRS.
Algeria around 14200 00-0030Z 7X2LS, VMK, FL.
Kuwait at 14222 and 14195 22-00Z 9K2SA and DZ
DU9RG likes 14180 at 1200Z
HB0/DA1WA made many QSOs in late May
U8K/UJ8JB was a DXpedition to Oblast 182
UD6DKW frequents 14015 0200Z
UH8BZ is often on 14020 at 0130
UI9LWA can be found at 14030-40 0130-0200Z
UJ8JMM is on SSB at 14170 around 02-0300Z
UL7BB operates 20 CW at 01-0200Z
UL8FWT hits SSB and CW 01-0400Z
UM8M stations on 20 include MIZ, MCF, ML, and MQ.

160 MTRS	.....	....	..	..
CE8ABF	1835	0410	28	WA
KH6CC	1834	0555	24	WA
NL7G	1827	0858	25	WA
VK2RS/3	1831	1200	28	WA
XE2NNZ	1828	0858	25	WA
YV10B	1833	0605	24	WA

80 MTRS	.....	....	..	..
5W1FR	3507	1337	25	CA
CT1FL	3795	0236	31	NH
DK2SP	3799	0235	31	NH

40 MTRS	.....	....	..	..
CE0ZIG	7002	1115	4	CA
CE3PO	7024	1044	2	GA
HC5NAI	7004	0112	2	FL
HK1AMW	7003	1032	2	GA
HP1XHY	7003	1110	4	CA
HP1XHY	7002	1033	2	GA
JF7BNA	7011	1037	2	GA
T32AN	7006	1311	16	CA

RTTY	.....	....	..	..
3C1MB	14088	2300	19	CA
3C1MB	14080	2240	20	CA
3D2ER	14087	0520	31	OH
3D2ER	14089	0700	21	CA
3D2ER	14093	0350	24	OH
4C1AGP	14089	0230	28	OH
6F1DDD	14099	2244	22	CA
6F1JCL	14087	0025	28	OH
9H4C	14093	1742	2	ND
9V1WO P	14103	1400	28	ND
9Y4NW	14093	0005	15	CA
9Y4NW	14085	0002	19	RI
C31SD	14097	2246	28	CA
CE0ZIJ	14089	0420	18	RI
CE2DAZ	14094	2343	20	CA
CE3BBW	14081	2355	20	ND
CE3CEW	14091	2030	22	ND
CE8ABF	14088	2120	31	ND
CO2BB	14092	2340	18	CA
CO2BB	14092	2342	20	ND
CT1AMK	14082	1741	23	CA
CT1BCP	14082	0055	28	OH
CX9BN	14087	2331	24	CA
DF8IW	14093	1708	26	CA
DJ8LF	14097	1632	1	CA
DL8DD	14084	2351	24	CA
EA1QK	14090	2230	22	ND
EA4AHN	14098	2322	23	CA
EA6OV	14089	1719	14	CA
EA7CLH	14088	2025	22	ND
EA7COX	14085	1210	29	ND
EA8AKS	14094	0206	22	CA
EA9JE	14092	2145	21	CA
EL5G	14096	1810	23	CA
F5PX	14091	1300	19	ND
F8XT	14090	2223	15	CA
FM5BX	14088	2310	23	CA
FM5CD	14091	2317	24	CA
FM5WW	14089	2309	19	CA
FR8AH	14089	0520	20	CA
G4TZM	14089	1530	16	CA
GI4NRE	14093	2200	3	ND
GM3ZXL	14080	2321	25	CA
GU4YMV	14091	2105	24	OH
GW0BBE	14091	1901	18	RI
GW3CDP	14082	2326	28	CA
GW3CDP	14085	2350	16	CA
GW3CDP	14082	2030	26	OH
HA2VB	14097	1420	19	RI
HA2VB	14081	2050	24	OH
HA2VB	14094	1250	19	ND
HB0/ DA1WA	14095	2150	29	CA
HB0/ DA1WA	14091	2305	29	ND
HB9BGJ	14089	2130	24	OH
HB9BGJ	14093	2054	24	CA
HB9BNI	14090	2102	24	CA
HB9HIZ	14090	1804	14	CA
HC2GRC	14093	0113	29	CA
HC2GRC	14091	0105	29	OH
HH2CL	14079	0200	15	OH
HI8GIL	14087	0000	20	CA
HK3AVA	14107	0120	27	ND
HK3GKE	14083	2135	24	OH
HL9AV	14084	1200	24	OH
HL9OB	14087	1200	28	ND
HR1/ HP1XLL	14084	0030	28	OH
HR1/ HP1XLL	14087	2320	29	ND
I0ZSG	14094	0300	28	OH
I2II	14084	1607	22	CA
I5PAC	14088	1305	19	ND
I5RRZ	14088	1727	16	CA
I6OZP	14081	1638	22	CA
J88BH	14094	2328	16	CA
JA1DSI P	14103	1250	22	ND
JA1DSI P	14103	1200	23	ND
JA1JDD	14088	1300	21	ND
JA3EGE	14096	1544	23	CA
JA3USA P	14103	1330	28	ND
JH3JMT	14091	0600	19	RI
JM1KFD	14087	0520	18	OH
JR6EKM	14099	1610	23	ND
JW0A	14097	1240	29	ND
KH2/ KE4EE	14078	0530	20	CA
KH2AB	14084	1225	24	OH
KL7GY	14095	1440	20	RI
KX6OI	14093	0524	18	RI
OA4BQK	14082	2300	29	ND
OA4CN	14088	0145	28	OH
OA4CN	14083	0217	29	CA
OA4WM	14086	0240	24	OH
OD5NG	14081	0300	24	OH
OE5XPL	14093	1819	23	CA
OE5XVL	14092	2216	28	CA
OH1AF	14087	1445	19	RI
OH1AF	14096	0458	18	OH
OH1AF	14086	2315	2	ND
OH1WF	14089	0318	24	OH
ON4BX	14098	1545	14	CA
P43SF	14086	2140	31	ND
PA3DBS	14084	2025	26	OH
PA3DBS	14089	2043	19	RI
PJ2MI	14091	2359	19	CA
PJ2VR	14080	0030	28	OH
PJ2VR	14081	0027	28	CA
PY2FR	14084	0140	28	OH
SM7AIA	14099	1625	25	CA
SM7AIA	14090	2135	24	OH
SM7AIA	14092	1255	19	ND
SP3GAX	14095	2130	23	ND
SP9BCH	14093	2104	29	CA
ST2/ ON7IP	14090	2335	1	CA
SV5TS	14085	1958	27	CA
SV5TS	14089	2120	24	OH
T8AA	14090	2223	15	CA
TF3IB	14087	2346	18	RI
TR8DX	14086	2209	29	CA
TR8DX	14096	1815	23	CA
TR8DX	14091	2305	29	ND
UA3TT	14088	1200	29	ND
UO5OK	14100	1614	14	CA
UR1RXO	14088	1200	29	ND
UR1RXO	14091	1210	29	WV
UZ3AYR	14087	0110	26	CA
UZ3AYR	14086	0210	24	OH
VK2BGS	14090	0430	24	OH
VK2BQS	14096	0558	18	RI
VK3AKH	14094	0445	24	OH
VK5BB	14090	0440	31	OH
VK7SA	14095	0554	19	RI
VP9/ KD2HE	14093	2310	29	ND
	14088	0034	27	CA

VP9/ KD2HE	14097	0058	29	CA
VS6AQ	14089	1652	29	CA
VU2GI	14093	2330	19	ND
VU2UGI	14092	0001	21	RI
VU2VIM	14083	0200	28	OH
YB0TD P	14103	1300	28	ND
YB1BG P	14103	1310	23	ND
YO4KCA	14096	1642	22	CA
ZD8KM	14090	1857	23	ND
ZF1JC	14088	0144	29	OH
ZF1RC	14097	2319	30	CA
ZF1RC	14080	0330	21	CA
ZK1CG	14093	0400	30	ND
ZK1CT	14094	0304	20	RI
ZL2AKI	14088	0420	18	ND
ZP5RAL	14090	0012	15	CA
ZS25TJ	14086	1245	31	OH
ZS6BBY	14086	1250	31	OH
20 MTRS	.....	....	..	..
1Z9A	14227	1551	16	CA
3A2EE	14160	2117	26	CT
3C1MB	14236	0001	28	NH
4N1AAA	14052	2152	2	CA
4U/ VE2PAB	14153	2310	2	MA
	Golan Heights			
4U1VIC	14032	1114	26	GA
4U1VIC	14165	2136	26	CT
4U1VIC	14032	1110	29	AL
4X4XL	14007	0038	3	MI
4X6FR	14193	2145	30	MO
4X6KF	14178	0207	21	CA
4X6QN	14047	2215	28	PA
4X6TT	14228	2217	5	MA
4X6TT	14215	0100	26	MO
4Z4DX	14025	2134	28	PA
5B4NA	14226	1947	28	WV
5W1FR	14174	0415	31	OH
6F3RT	14180	0045	25	CT
6Y5JH	14002	2125	29	FL
7J3AAB	14046	1216	29	GA
7J3AAB	14047	1215	29	AL
7J7AAD	14014	1249	27	AL
7S2FRO	14041	1828	28	WV
7S4FRO	14019	0100	29	CA
7S6FRO	14021	1833	30	CA
7S6FRO	14029	1840	28	WV
8P6PB	14032	2136	29	FL
8Q7AV	14157	0145	3	MA
8R1RPN	14203	1127	29	WV
8R1RPN	14176	0120	27	NH
9L1SM	14160	2144	20	CA
9L1VF	14160	2017	31	CT
9M2CW	14165	1430	28	CA
9M2HB	14227	1503	19	CA
9N1MM	14208	0116	30	NH
9V1UU	14203	1535	19	CA
A71BK	14204	0040	27	NH
A92BE	14222	0055	1	NH
A92BE	14201	1958	28	WV
A92BE	14176	0358	27	IL
A92NH	14202	2238	30	NH
AP2ZA	14182	1830	2	MO
C21RK	14181	1400	27	MO
C31SD	14027	2155	29	FL
CE0FFD	14005	0231	28	MI
CN8DK	14222	0012	28	NH
CN8EA	14195	2300	24	CT
CO2FR	14017	0128	2	FL
CP6IB	14006	2207	26	FL
CP8HD	14005	0105	28	FL
EA8ABR	14005	2246	28	FL
EA8AKN	14160	2112	26	CT
EA8BDX	14023	0112	28	FL
EA8IR	14031	2311	29	FL
EA9NW	14212	1137	2	AL
EI0CZ	14020	1955	31	MI
EI5DR	14252	2244	24	CT
EI9FJ	14021	1535	25	CA
EI9FK	14202	0042	25	CT
EK9AD	14029	2135	29	FL
EL2CN	14032	2316	31	FL
FG5AO	14160	2225	28	CA
FK8FG	14038	0538	1	CA
FM5BW	14004	2304	29	FL
GI4GRM	14219	2128	26	CT
GJ2LU	14028	1230	30	AL
GW0BRG	14218	2242	24	CT
HK0BKX	14006	0050	31	MI
HK0BKX	14017	0116	27	FL
HK4CZE	14028	0041	1	GA
HK4CZE	14028	1309	1	GA
HL0B	14250	1144	29	CA
HL1CG	14025	1230	26	NY
HP1XHY	14017	2333	27	FL
HP1XOL	14190	1210	25	CT
HS0A	7001	1257	25	CA
HS0A	14016	1437	24	CA
IP1/ I2DMK	14025	2240	30	FL
IP2/ I2DMK	14021	0039	31	MI
IS0ATP	14008	2050	31	FL
J37AJ	14014	2308	31	FL
J37AJ	14015	0010	4	CA
JA8HH	14181	0258	30	NH
JR6GV	14193	0857	26	MO
JW0A	14005	2308	28	AL
JY3ZH	14222	2320	31	NH
JY3ZH	14222	0000	27	NH
JZ3DF	14042	1216	2	AL
	Indonesia			
KC6IN	14204	1148	27	AL
KG4XO	14030	2240	27	PA
KH0AC	14185	0830	26	MO
KH0AC	14245	0600	13	CA
KP2/ K8HVT	14031	2340	27	PA
KP2/ K8HVT	14013	2201	28	FL
KP2/K5HK	14008	0358	2	CA
KX6/KR7Q	14029	0407	1	MT
KX6AH	14252	1848	26	CT
KX6DS	14030	0403	2	CA
LA8PF	14028	1557	1	CA
LX/ON6CW	14004	2155	28	FL
LX1CG	14246	2146	28	WV
LX1WA	14226	0043	25	CT
OD5AS	14222	0000	27	NH
OD5AS	14222	2232	29	NH
OD5AS	14160	2252	13	CA
OD5SM	14195	2322	24	CT
OD5YU	14190	2222	1	MO
OH9TJ	14010	0215	30	MI
OX3GH	14205	2346	2	MA
OX3GH	14204	2345	2	OH
OY6FRA	14040	1532	1	FL
OY6FRA	14026	1825	28	WV
OY6RA	14027	1850	2	CA
OY7ML	14026	1621	28	WV
OY7ML	14028	2339	28	AL

Key to Bandpass: Callsign, frequency, UTC, day of month, state. * = long path. P = Packet. All 'portable' calls are listed with country of operation first, regardless of format used on the air.

Reports Wanted, Especially RTTY, 30 meters: Please write or phone for report forms and envelopes: 814 Fourth St, Suite 1001, Santa Rosa, CA 95404 (707) 523-1001. Office hours: weekdays 1400-2200Z. At other times, answering machine picks up on second ring.

PZ1DT	14026	2206	28	FL
PZ1DV	14205	0145	28	OH
RA1AG	14153	0246	30	MI
RB5AA	14217	0239	30	NH
RC2AQ	14184	2124	31	MA
SV0DH/5	14189	0500	3	CA
SV1DO	14028	2230	28	PA
SV1DO	14160	2113	26	CT
SV1OL	14212	0608	19	CA
SV3/ DF9PR	14037	2314	31	FL
SV5/ SV0CJ	14027	2200	26	FL
SV8CS	14213	0629	22	CA
T2IIA	14048	0634	1	CA
TA1A	14014	2202	28	FL
TA1C	14172	2227	27	NY
TA1C	14175	2154	27	NH
TA1E	14222	0020	1	NH
TA1E	14195	2202	27	NH
TA1E	14222	2230	29	NH
TG9NX	14017	0345	29	CA
TI2CCC	14015	0109	28	FL
TI4BGA	14010	2146	29	FL
TK/DL4FF	14026	2205	28	FL
TK/DL4FF	14027	1203	28	AL
TK/DL4FF	14030	2100	28	PA
TL8KH	14215	2334	31	NH
U3SW	14045	1151	29	GA
U3SW	14041	1059	29	WV
UA0UAN	14039	1502	28	MI
UA1FV	14045	0525	3	CA
UA2FGA	14020	2045	31	FL
UA6BC	14152	0240	30	MI
UA9OWQ	14009	0129	30	MI
UA9WGM	14014	0025	29	MI
UA9YF	14175	0008	28	NH
UC1WWJ	14068	1140	26	GA
UD7DZA	14031	1218	29	WV
UF6FDR	14021	2057	31	AL
UH8EC	14010	1740	1	FL
UI8LA	14016	0259	28	MI
UI8ZAC	14200	0249	27	NH
UI9AWB	14025	0051	29	FL
UJ8JM	14013	0108	28	FL
UL7CAD	14039	0115	28	FL
UL7EAR	14057	0118	28	FL
UL7JEG	14022	0017	31	FL
UL7JEG	14020	0031	31	MI
UL7MG	14011	0215	29	OH
UL7NFL	14010	0119	27	FL
UL7WAP	14011	0117	27	FL
UL8BWF	14026	2356	29	WV
UL8BWF	14031	0028	29	FL
UL8BWF	14022	2352	28	MI
UL8BWL	14023	2344	28	AL
UL8CWA	14195	0147	28	OH
UM9MWE	14188	0236	30	NH
UM9MWE	14160	0305	30	MO
UM9MZD	14042	1946	28	WV
UO5OFX	14185	2116	31	MA
UQ1GWY	14043	1215	29	GA
UR2QD	14207	0535	23	CA
UR2RRR	14227	1539	21	CA
UV0BB	14018	0000	27	NY
UV100	14017	0100	31	FL
UV100	14030	2240	27	PA
UV100	14182	0614	19	CA
UV100	14015	0102	31	MI
UY5FS	14028	2200	27	PA
UZ0QWT	14211	1059	29	WV
UZ2FWZ	14056	1212	29	AL
UZ9CWB	14192	0237	30	NH
V85BA	14197	1255	29	WV
V85HG	14197	1255	29	WV
V85HG	14200	1350	31	OH
V85SB	14197	1248	29	WV
VE8DX	14181	0257	30	NH
VE8RCS	14035	2010	28	PA
	Ellsmere Is.			
VK0SJ	14180	0410	31	OH
VK3MO	14184	1219	31	NH
VP2VCW	14017	2210	26	FL
VP9/ KD2HE	14026	2154	29	FL
VP9/ KD2HE	14028	2230	27	PA
VP9DR	14015	2047	31	FL
VQ9GB	14034	1400	29	CA
VQ9GB	14006	1449	30	CA
VU2ISV	14176	0150	3	MA
VU2SKH	14017	0213	4	MI
XE3OQV	14060	1659	1	GA
XL7BXO	14044	2200	28	PA
Y55XL	14224	0650	22	CA
YB2BLI	14200	1133	28	CA
YB2BLI	14209	1203	26	CT
YB2BNJ	14037	1149	29	GA
YB3ARL	14209	1202	28	WV
YK/ OE5JTL	14213	2059	28	WV
YZ7AA	14190	2204	2	CA
ZB2FK	14006	0022	31	FL
ZF2IR	14028	2300	1	FL
ZF8/ ZF9SV	14015	2130	29	FL
ZF9SV	14013	2205	26	FL
ZF9SV	14019	0140	31	CA
ZF9SV	14009	2305	28	AL
ZK1AL	14008	0614	1	CA
ZL2LI	14013	0207	29	MI
ZL7BKM	14202	0348	2	MT
ZL7TZ	14003	0345	1	CA
ZP5HF	14186	2206	26	CT
ZP5XDW	14029	0327	2	MT
ZS25TJ	14229	1254	28	WV
ZS5X	14174	1116	25	CT
15 MTRS	.....	....	..	..
4Z4TV	21236	2011	26	IL
EA1EDM	21317	2236	30	MO
EA4BVE	21324	2200	30	MO
EA7AHS	21310	2154	30	NH
HA5LV	21259	2145	30	NH
HR2IB	21264	2254	30	NH
I0APV	21301	2213	30	MO
I2KRR	21305	2214	30	MO
KP2/ K8HVT	21022	2100	25	NY
S92LB	21236	1954	26	IL
TA1D	21278	2210	26	IL
UF6FFF	21014	1615	24	AL
V44KAR	21255	2233	30	NH
VK4JP	21322	2210	27	MO
VK4JP	21322	2215	30	MO
YK/ OE5JKL	21285	2147	26	IL
ZF9/ ZF8DX	21296	2153	30	NH

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CALENDAR

Issue 340 June 13, 1986

(Changes in **boldface** for easy spotting)

Algeria - 7X	7X2LS 2300-0200Z 20 and 80 7X2VMK 14180 23-0200Z
Antarctica -FT	FT8YA 7085 0700Z I338
BVI - VP2V	**VP2VIJ by W5DM, now**
Brunei - V85	V85HG 14197 12-1400Z
Chagos - VQ9	Try 20 around 0300 + 1400Z **VQ9MM 21315 16-1700Z**
China - BY	**BY4RB from June 22 I340**
Cyprus - 5B4	Many stations on 20 19-21Z
EXPO - VE7	VE7EXPO in Vancouver, BC
Faroes - OY	LA9SEA+LA9EEA June 25 I340
Fr Josef Land	UA1OT+UV1OO - see Bandpass also RZ1OWA on SSB
Guam - KH2	AH2BE 14190 at 1330Z
Guantanamo Bay	KG4XO 20 cw 22-0100Z I338
Guyana - 8R	8R1RPN 20 M, and RTTY
Iceland - TF	TF3CW 14025 00-0200Z
India - VU	Try 20 01-2000Z
ITU - 4U1ITU	June 11-24 by DL4NAC I340
Karen State -1Z	1Z9A 14-1600Z 14227
Kermadec - ZM8	**ZL8OY gone, sorry!**
Kuwait - 9K	9K2DZ 14195 2300Z 9K2SA 14222 0000Z 9K2KL 14195 0030-0100Z
Malta - 9H	9H3DX by DF2UU Jul. 11-31
Market Reef OJ0	OH0MD/OJ0 July 8-15 I339
Mauritania -5T	5T5RG 15m CW 1630
Mauritius - 3B8	3B8CF 7006 0245Z also 3B8FQ 14025 1218Z
Mongolia - JT	0300-0230Z on 20m
Morocco - CN	**CN8EA 14183 21-2200Z**
Nepal - 9N	9N1MM 14208 0100
N. Caledonia FK	20m SSB 04-0700Z
Pagalu - 3C0A	June 15-July 10 I340
Pakistan - AP	AP2SQ 14180+ 01- 0200Z
So. Cooks - ZK1	N5RM June 10-16
St Pierre - FP	K1RH July 11-22
Sudan - ST	ON7IP/ST2 18-2100Z 20m
Svalbard - JW	JW0A 20cw 1400 + 2030Z
Syria - YK	OE5JTL/YK Golan Heights
Tahiti - FO	FO8BI and BO very active FO0ASJ (N5DD) from Jun. 10 N5RM June 17-25 FO0FB July 7-Aug. 11 I339
Taiwan - BV	BV2B 14041 1430Z BV2DA 14021 at 11-1300Z
Wake Is. - KH9	**NH6FU/KH9 14227 0000Z**
W.Carolines KC6	KC6HA 14310 0300Z

Contests

WW South American CW June 14-15
All Asian SSB **June 21-22**
Venezuelan SSB July 5-6
IARU HF (nee Radiosport) July 12-13
Venezuelan CW July 26-27

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